

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,745,671 B2
APPLICATION NO. : 10/576030
DATED : June 29, 2010
INVENTOR(S) : Yamaguchi et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page 1, Column 2, Line 8, Other Publications, “Weser, U. Stucture & Bonding,” should be changed to --Weser, U. Structure & Bonding,--

Title Page 1, Column 2, Line 23, Other Publications, “Duterium Oxide,”” should be changed to --Deuterium Oxide,”--

Title Page 1, Column 2, Line 28, Other Publications, “of *myo*-Inositol from” should be changed to --of *myo*-Inositol from--

Title Page 2, Column 2, Line 16, Other Publications, “*myo*-Inosit in” should be changed to --*myo*-Inosit in--

Title Page 2, Column 2, Line 19, Other Publications, “*myo*-Inositol Transport” should be changed to --*myo*-Inositol Transport--

Column 5, Line 8, “Subsequently; in order” should be changed to --Subsequently, in order--

Column 6, Line 56, “according to(1),” should be changed to --according to (1),--

Column 7, Line 11, “accepting substance” should be changed to --accepting substance;--

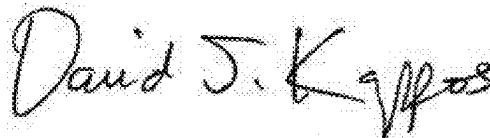
Column 7, Line 13, “5.5” should be changed to --5.5;--

Column 7, Line 15, “enzyme” should be changed to --enzyme;--

Column 7, Line 17, “Sn²⁺ ion” should be changed to --Sn²⁺ ion;--

Column 7, Line 20, “Dalton” should be changed to --Dalton;--

Signed and Sealed this
Eighth Day of February, 2011

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial 'D' and 'K'.

David J. Kappos
Director of the United States Patent and Trademark Office

Column 7, Line 21, “(g) Substrate” should be changed to --(f) Substrate--

Column 7, Line 25, “and glucose” should be changed to --and glucose.--

Column 9, Line 32, “reaction is crystalized” should be changed to --reaction is crystallized--

Column 11, Line 56, “thereof Examples of” should be changed to --thereof. Examples of--

Column 18, Line 8, “is 0.1% to 20%,.” should be changed to --is 0.1% to 20%.--

Column 19, Line 9, “An example of-the” should be changed to --An example of the--

Column 22, Line 39, “*Agrobacterium tumefaciencie* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 25, Line 14, “tol (A1), and” should be changed to --tol (AI), and--

Column 25, Lines 48-49, “*Agrobacterium tumefaciencie* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 25, Line 53, “ATCC339913 (hereinafter,” should be changed to --ATCC33913 (hereinafter,--

Column 27, Line 16, “at 340 n under” should be changed to --at 340 nm under--

Column 39, Line 61, “supermatant solution.” should be changed to --supernatant solution.--

Column 44, Line 17, “5NH2 column” should be changed to --5NH₂ column--

Column 44, Lines 63-64, “OH-type).” should be changed to --OH⁻ type).--

Column 50, Line 18, “the ydgj gene” should be changed to --the ydgJ gene--

Column 50, Line 27, “the ydgj gene” should be changed to --the ydgJ gene--

Column 51, Line 12, “ydgj - F” should be changed to --ydgJ - F--

Column 51, Line 15, “ydgj - R” should be changed to --ydgJ - R--

Column 51, Line 52, “Co., Ltd.)),” should be changed to --Co., Ltd.),--

Column 52, Line 11, “by the-restriction” should be changed to --by the restriction--

Column 52, Line 28, “(5-Bromo4” should be changed to --(5-Bromo-4- --

Column 52, Line 40, “to the ydgj gene” should be changed to --to the ydgJ gene--

Column 53, Line 18, “4E Φ4.6x250 mm:” should be changed to --4E Φ 4.6x250 mm:--

Column 53, Line 38, “ydgj Gene, and” should be changed to --ydgJ Gene, and--

Column 53, Line 56, “the ydgj gene” should be changed to --the ydgJ gene--

Column 53, Line 58, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 53, Line 67, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 54, Line 4, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 54, Lines 6-7, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 54, Lines 45-46, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 54, Line 63, “*Agrobacterium tumefaciens* C58,” should be changed to --*Agrobacterium tumefaciens* C58,--

Column 55, Table 3, Line 52, “*Agrobacterium tumefaciens*” should be changed to --*Agrobacterium tumefaciens*--

Column 55, Table 3, Line 56, “*Agrobacterium tumefaciens*” should be changed to --*Agrobacterium tumefaciens*--

Column 56, Line 20, “Co., Ltd.),” should be changed to --Co., Ltd.),--

Column 57, Line 13, “(5-Bromo4-” should be changed to --(5-Bromo-4- --

Column 57, Line 40, “to the supernatant to” --to the supernatant to--

Column 58, Line 3, ““4E Φ4.6x250 mm:” should be changed to --4E Φ 4.6x250 mm:--

Column 58, Lines 6-7, “*Agrobacterium tumefaciens* C58,” should be changed to --*Agrobacterium tumefaciens* C58,--

Column 58, Lines 22-23, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 58, Lines 41-42, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 58, Lines 44-45, “*Agrobacterium tumefaciens* C58” should be changed to --*Agrobacterium tumefaciens* C58--

Column 61, Line 30, “the ydgj gene” should be changed to --the ydgJ gene--

Column 61, Line 33, “*Agrobacterium tumefaciens* C58,” should be changed to --*Agrobacterium tumefaciens* C58,--

Column 62, Line 2, “from ydgj gene” should be changed to --from ydgJ gene--

Column 62, Line 6-7, “*Agrobacterium tumefaciens* C58,” should be changed to --*Agrobacterium tumefaciens* C58,--

Column 62, Line 10, “*campestris* pv” should be changed to --*campestris* pv.--

Column 63, Line 31, “500 fl of water” should be changed to --500 µl of water--

Columns 63-64, Table 5, Line 23, “*Agrobacterium tumefaciens*” should be changed to --*Agrobacterium tumefaciens*--

Column 69, Line 23, “(ydgj gene derived” should be changed to --(ydgJ gene derived--

Column 70, Line 18, “Co., Ltd.),” should be changed to --Co., Ltd.),--

Column 70, Line 58, “(5-Bromo4-” should be changed to --(5-Bromo-4- --

Column 75, Line 54, “OH-type, Sumitomo” should be changed to --OH type, Sumitomo--